

8/16/93-01791



DEPARTMENT OF THE NAVY

NAVAL BASE

NORFOLK, VIRGINIA 23511-6002

IN REPLY REFER TO:
5090

N42A/281

AUG 16 1993

Mr. Robert Vasquez
EASC/NOAA
Safety and Environmental Office
253 Monticello Avenue
Norfolk, VA 23510

Dear Mr. Vasquez:

As discussed in a July 15, 1993 telephone conversation with Mr. David Forsythe of the Environmental Programs Department, we will host an Installation Restoration Program, Technical Review Committee (TRC) meeting September 30, 1993 and October 1, 1993. The meeting will be held from 9:00 a.m. to 4:00 p.m. on the Naval Station, Norfolk at Building C-9, Meeting Room 3 on the second floor. The locations of building C-9 and available parking are shown on the enclosed map. A one day base pass is also enclosed.

The meeting will focus specifically on the draft Camp Allen Landfill Remedial Investigation/Feasibility Study (RI/FS). We have enclosed the following documents which comprise the complete RI/FS: the Remedial Investigation and Appendices (4 binders), the Health Risk Assessment (1 binder), and the Feasibility Study (1 binder). Also included is an Executive Summary which highlights the salient points of the RI/FS.

At the TRC meeting, our contractor will present summaries of each document. We have also arranged a tour of the landfill and plenty of time for discussion.

A non-time critical removal action is planned to address contaminant sources in Camp Allen Area B. Pursuant to the National Oil and Hazardous Substances Contingency Plan (NCP), an Engineering Evaluation/Cost Analysis (EE/CA) has been completed and is being advertised for public comment. An informational copy of the EE/CA is enclosed.

If you require any additional information, please contact Mr. David Forsythe at (804) 444-3009. We look forward to meeting with you and appreciate your participation as a member of the TRC.

Sincerely,

Cherryl F. Barnett

CHERRYL F. BARNETT

Director, Environmental Programs

By direction of the Commander

Encl:

- (1) Map
- (2) Base Pass
- (3) Remedial Investigation/Feasibility Study
- (4) Engineering Evaluation/Cost Analysis